DXpedition News

Conway Reef - 3D A late addition to the 1995 **3D2CT/CU** DXpedition is Masa JG2BRI, who will handle satellite contacts from the Pacific reef.

Nepal - 9N DF8AN will operate from Nepal, probably **9N1/**, Mar. 22-Apr. 5, mostly CW. That's the good news. The bad news is that he will be running a maximum of **three** watts into wire antennas, on 40 and 15 meters only, near the bottom of the bands, in his local mornings and evenings. Sunrise 0010Z; sunset 1230Z. QSL home call. See below:

Hong Kong - VR2 DF8AN will be in Hong Kong Apr. 6-13, maybe **VR2/** and maybe some **XX9** operation. Sunrise 2210Z; sunset 1045Z.

Thailand - HS DF8AN then moves to Koh Samui Island (AS-101) Apr. 13-24. Sunrise 2308Z; sunset 1129Z. Same info as above.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

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Reserve Your Island - WPX SSB

- **IR1ANT** will mark the 10th anniversary of the first Italian scientific expedition to Antarctica, by I1HYW, I1JQJ, and IK1GPG. QSL via I1JQJ. (DXNS.)
- **TO2DX** is the special contest callsign of FM5CD in 1995. QSL via F5VU.
- **KP4XS** will host a mini-multi-multi, with operators KP4XS, K1RZ, K3NA, KF3P, and W2EOS.
- **XI2Z** is the WPX callsign of Gaby XE2Z.
- **4G9RG** is Robin DU9RG's WPX callsign.
- **CT8BWW** is the WPX call of CT1BWW.
- **TM8LUM** marks the centennial of the invention of the cinema during the contest. (LNDX.)
- **PW7AB** is a single-op, all-band, low-power entry. QSL via R. B. Reis PS7AB, P. O. Box 2021, Natal RN 59094-970, Brazil.

Shortly Noted

- **FR5HG/E** has been noted on 14126 kHz at 1630Z, 14010 at 1800Z, and 14085 RTTY on 1745Z.
- **DXCC Accepted:** some recent operations have been accredited for DXCC credit: **YKØA, 3V8BB!, VE3UWC/4U** (counts for Syria), and **3DA/SP2JYX**. See page 2 for more.
- **S92YL**, the wife of S92SS, is often on SSB on 15 or 17 meters 19-2100Z Sundays.
- **ZK3?** Ron Wright ZL1AMO was not able to arrange transportation to T31 and is instead aiming for Tokelau.
- **HL9HH** is looking for an 80-meter ND contact to complete his WAS on that band, and then ND, SD, and RI on 40. He's on 3514 or 3505 kHz at 1100Z, and will take skeds for any band or mode at hherr@emh.osan.af.mil or Harry Herr, PSC 3 Box 3695, APO AP 96266-3695.
- **HZ1AB** has lost both its primary low-band operator (Terry N4KT has returned to the states after 14 years) and its loud rhombic antenna for the low bands. Saudi Arabia is now much more difficult to work on 40-160 meters.
- **DU7CC** is Tom Bevenheim SMØCNS/DU7. Tom runs mainly CW into verticals (with their bases in the ocean!) on 40, 80, and 160 meters. His Philippine address is Villa Sea Q, Ronda, Cebu Island 6034.
- **5N3/SP5XAR** is active from Nigeria until the middle of May, including on 80 meters. (DXPress.)
- **A92Q** is Admiral Scotty Redd KØDQ. QSL via Box 116, Manama, Bahrain. (W1AW.)
- **Canadian prefixes:** Canadian amateurs may mark the 50th anniversary of the end of WWII March 25-May 28 with special prefixes, as follows: VA2, 3, and 7 may use **VX2, 3**, and **7**; VE1-5 and 7-9 may use **CJ1-5, 7-9**; VE6 may use **VX6**, VO1-2 may use **XO5-4**; and VY1-2 may use **XN5-4**. QSL corresponding regular call.
- **EO5ØJS** will be active from Simferopol, Crimea, May 1-10, marking the 50th anniversary of victory in WWII. QSL via LY1DS.
- **RTTY:** Spots: **XU7VK** 14080 0200Z; **SU1CR** 14069 0700Z; **TL8MS** 14069 1125Z; **J28JJ** 14088 1810Z; **5N3ALE** 14066 2035Z; **5X4B** 14069 1745Z; **TZ6FIC** 14084 1913Z; **TU4EY** 14083 2325Z; **5T5MS** 14075 1750Z; **9U/F6IQA** 14085 1815Z; **5H3JA** 14084 1525Z; **V85GA** 14074 1030Z.
- **SSB Nets: 14226** (1530, 1900Z): ET3BT; **14147** (1900Z): 5V7MD RWØLL.

Islands On The Air

- **BV9AAB** and **BV/JI6KVR** will operate from the Pescadores (AS-103) Mar. 29-April 2.
- **KM4WE** and other members of the Clay County (FL) DX Association will operate from the Florida State East group (NA-138) Apr. 14-16. QSL with SASE to KM4WE, 5180 Mallard Road, Middleburg FL 32068-7717.
- **UA9OBA** has ambitious plans to operate from many Arctic and Antarctic islands, beginning in June. He is aiming both for some New Ones for IOTA and for Bouvet, in late Fall.

Propagation

Forecast and Historical Data

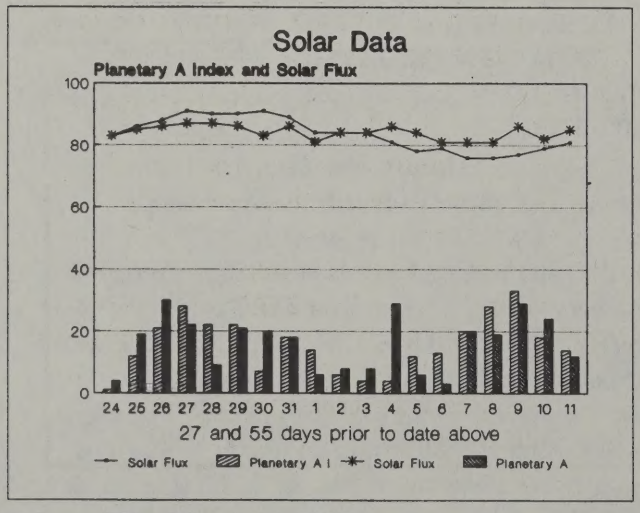
Day	Forecast	27 Days Before				55 Days Before			
March, 1995		Date	Flux	A	K	Date	Flux	A	K
24	Above Normal	2/25	83	00/01	0	1/28	83	02/04	1
25	High Normal	2/26	86	14/12	2	1/29	85	21/19	3
26	Low Normal	2/27	88	15/21	3	1/30	86	27/30	5
27	Below Normal	2/28	91	22/28	4	1/31	87	21/22	4
28	Low Normal	3/1	90	18/22	3	2/1	87	10/09	2
29	Low Normal	3/2	90	18/22	2	2/2	86	20/21	3
30	Above Normal	3/3	91	07/07	2	2/3	83	21/20	3
31	Low Normal	3/4	89	14/18	3	2/4	86	20/18	2
April, 1995									
1	High Normal	3/5	84	12/14	2	2/5	81	05/06	2
2	Above Normal	3/6	84	04/06	0	2/6	84	05/08	1
3	Above Normal	3/7	84	02/04	0	2/7	84	09/08	1
4	Above Normal	3/8	81	02/04	1	2/8	86	25/29	3
5	High Normal	3/9	78	13/12	4	2/9	84	03/06	0
6	High Normal	3/10	79	14/13	2	2/10	81	00/03	0
7	Low Normal	3/11	76	20/20	3	2/11	81	18/20	3
8	Below Normal	3/12	76	28/28	3	2/12	81	21/19	3
9	Below Normal	3/13	77	28/33	4	2/13	86	33/29	3
10	Low Normal	3/14	79	16/18	2	2/14	82	29/24	3

Propagation Watch

Solar flux bumped above 90 on March 19, before dropping back into the mid-80s. Near the equinoxes, a solar flux reading of 90 should provide some 10-meter propagation, but the short duration of the flux increase probably limited any such openings.

As we have mentioned in previous Issues, a single Sunspot Region can have a very significant effect on the bands at this point in the sunspot cycle. Region 7854 is very large, and may provide an increase in solar flux before rotating to the back side of the sun on the 28th. Region 7854 is magnetically simple and stable, and it not a likely candidate to produce a serious flare or coronal mass ejection, the kind of event that chews up the bands. Thus look for above average maximum useable frequencies.

Unfortunately, the positive effects of Region 7854 may well be masked by predicted geomagnetic activity associated with persistent coronal holes rotating in our direction. Hence the less-than-optimistic predictions above. However, DXers should pay close attention to the "numbers" and the bands themselves; there are many pleasant propagation surprises at this time of year.



1995 Japan International DX CW High-Band Contest

The contest runs 2300Z Friday, April 7, to 2300Z Sunday, April 9, on 20, 15, and 10 meters. Entry classes are single-op, all-band; single-op, single-band; multi-single; and QRP (5 watts out; must send callsign/QRP). Exchange is RST and CQ zone; JAs send RST and prefecture number (maximum of 50). Multipliers are prefectures. One point for contacts on 20 and 15 meters; 2 points for contacts on 10 meters; double points for contacts with QRP stations. Score is QSO points times multipliers. Logs by May 31 to Five-Nine Magazine, Box 59, Kamata 144, Japan. Include SAE and an IRC for a copy of the results.

Operations Approved for DXCC Credit

DXCC Manager Bill Kennamer K5FUV has released a list of more than 100 operations recently approved for DXCC credit. Among the most notables not yet mentioned are: **9N1AP, 9X5EE, A51/JH1AJT, A61AH, A61AN, J55UAB, V51T, VIØANT, VP8SGP, XF4M,** and **XW1.** The complete list of recently approved operations is available from the DXCC desk, c/o ARRL Headquarters.

International Marconi Day

April 22 marks the celebration of Marconi's birthday, with some 25 special-event stations representing locations of early Marconi experiments and transmitting sites, including: CT1TGM DAØIMD EI2IMD EI4IMD GBØIMD GB1IMD GB2GM GB2IMD GB2MDI GB2MID GB2SFL GB4IMD GB4MD GB4MDI IYØGA IYØTCI IY1TTM IY4FGM K1VV/IMD KK6H/IMD VE1IMD VO1IMD ZS6IMD. A certificate is available for working 12 or more of the stations. For information, contact G4USB c/o Cornish RAC, Box 100, Truro TR1 1RX, Cornwall, England.

QSLs Received

■ From managers:) **1AØKM** (IKØFVC, 3 MOS); **8P9DX** (VE3ICR, 3 WKS); **9G1AA** (AC4NJ, 1 WK); **9G5MF** (KC7C, 1 MO); **9K2MU** (WA4JTK, 1 MO); **9X5EE** (PA3DLM, 1 MO); **AA4LI/HP1** (AA4LI, 1 MO); **C91AI** (CT1DGZ, 3 MOS); **DU6BG** (AB6BG, 1 MO); **HQ6DX** (HR2JPQ, 1 MO); **OX3JF** (OZ1JFC, 2 WKS); **TA2DS** (WA3HUP, 3 MOS); **TA2FE** (KK3AS, 1 MO); **TR8JLD** (AK1E, 10 DAYS); **XF4M** (AA6BB, 5 MOS); **XX9TZ** (KU9C, 5 MOS); **YS1XS** (WD4PDZ, 2 WKS).

■ Direct: **4X4WN** (3 WKS); **7P8SR** (5 WKS); **S92YL** (1 MO); **SU2MT** (7 MOS); **SV2BOH** (2 WKS); **YV5EED** (2 MOS).

QSL Information

■ **YWØRCV** Aves Island cards have not yet been printed, says YV5EED, relayed by YV5DTA.

■ QSL **XX9TZ, XX9TR, XX9X, 9M6BII** and **9M8X** via KU9C.

■ **V73C** has a new QSL manager: Bruce Smith N4GAK, 15 Henderson St., Fayetteville TN 37335. Ken says he has answered the direct and bureau cards he has received previously.

■ QSL **CR1BWW** and **CT8BWW** via Manuel Alberto C. Marques (Marq) CT1BWW, P. O. Box 41, 2780 Oeiras, Portugal. Marq can confirm other BWW-suffix Portuguese special-event callsigns.

■ QSL club station **V85BG** via V85GA, and **not** via G3JKX.

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	1
2	3	4	5	6	7	8

RTTY

5N3ALE	14067	1530	9	MO
5T5JC	14084	2130	12	FL
8R1RPN	14087	2248	11	MN
9G1BS	14082	2356	9	FL
9Q5MRC	14085	2140	12	FL
9Q5TT	14083	2120	11	FL
CO2SG	14085	2238	12	FL
CT3AR	14070	1550	11	MO
EA8BUT	14082	1713	12	FL
ER3ED	14082	1617	8	MN
FR5HG	14087	1705	3	MN
FR5HG/E	14084	1836	11	MN
LZ1MC	14085	1652	7	MN
OE8CJK	14086	1629	9	MN
TZ6FIC	14085	1901	11	MN
VP8CKN	14085	2252	11	MN
ZA1MH	14086	1717	3	MN

160 Meters

9H1CG	1828	0201	10	WV
9K2/ N6BFM	1832	0046	10	FL
9K2MU	1832	0302	11	MA
CO6CG	1834	0200	10	GA
DU7CC	1830	1420	8	CA
HB9ADQ	1842	0552	9	FL
HKØER	1823	0205	10	GA
PT7CB	1845	0750	18	CA
PYØFF	1835	0355	11	MA
S79MX	1828	2300	7	NH
T77C	1829	2300	13	MA
UXØZZ	1842	0427	9	FL
VK3ZL	1834	1123	13	WV
VK6AS	1832	1400	8	CA
VK9NS	1831	1350	11	AL
VQ9TP	1824	0054	13	WV
YO5ODE	1842	0430	9	FL

80 Meters

4K8F	3506	0316	11	MA
4X4WN	3509	0400	12	MA
5R8ZUP	3512	0100	10	GA
9J2BO	3512	0005	12	IA
9K2MU	3511	0302	5	FL
CO2VG	3506	1005	13	NH
EA8CN	3513	0100	10	GA
HJØVGJ	3508	0420	4	FL
HL9HH	3513	1045	9	NH
HR1LW	3506	1040	12	NH
JA1CGM	3506	1007	12	NH
JA1HQT	3511	1000	11	NH
JA7BXS	3507	1120	11	NH
JA7SN	3506	1020	9	NH
JH1GTV	3505	1030	10	NH
LU6HVW	3505	1010	9	NH
LU7EE	3503	0935	10	NH
OY1G	3506	2245	6	NH
VK6HD	3504	1045	11	NH
VK6HD	3501	2215	10	NH
VK7RO	3502	1040	10	NH
VK9NS	3505	1305	12	IA
XU95HA	3502	1457	13	CA
YV1NX	3508	2305	7	NH
Z32XA	3510	2250	6	NH
ZA1AJ	3502	0425	10	IA
ZL2AGY	3507	0945	12	NH
ZS6QU	3507	0223	4	FL

75 Meters

8R1AK	3798	0511	12	MA
9M8DB	3795	1140	8	AR
DU9RG	3788	1216	9	AR
HH2AW	3790	0243	6	VA
LU1FA	3795	0535	12	IL
LU1FA	3797	1004	11	CA
LU8EEM	3793	0820	18	CA
LZ1QI	3795	0500	10	MA
PT7CB	3798	0745	18	CA
TI4CF	3795	0615	12	CA
TI4CF	3793	1110	3	VA
VP2MR	3799	1015	11	CA
VP5JM	3802	0411	11	CA
YV4GD	3790	1026	11	CA

40 Meters

3B8CF	7007	0230	9	CA
4K6DFT	7007	0047	7	WI
4X4DK *	7005	1607	10	CA
5T5JC	7003	2325	10	IA
7P8SR	7012	0215	13	IA
9J2BO	7003	0430	11	IL
9J2SZ	7005	0033	4	FL
9M2AX	7009	1517	13	CA
9X5EE	7002	2300	11	IA
DU7CC	7006	1428	4	CA
EA6NB	7005	0532	8	CA
EA8CN	7005	0309	5	FL
FO5OU	7015	0504	6	VA
FR5DD	7006	0219	4	FL
FY5GJ	7005	0150	8	GA
HC5VR	7006	0200	10	MO
HKØ/ GØSHN	7009	2345	12	GA
JWØI	7007	0531	18	CA
KC4AAA	7010	0605	11	IA
OY1G	7004	2305	8	NH
RUØLL	7003	1518	12	CA
SV2BOH	7004	0123	7	CA
T3ØDC	7003	1406	9	HI
T92A	7007	2130	10	NH
TR8DF	7001	2315	10	IA
TR8XX	7005	0526	12	HI
UR7GR	7026	0235	8	GA
VK9NS	7005	1202	8	WI
VQ9TP *	7011	1255	12	IA
VR2KF	7001	1435	7	CA
YK1AO *	7003	1517	7	CA
Z31GB	7007	2300	11	NH
Z32ZM	7005	2300	8	MN
ZA1J	7006	0215	11	MO
ZB2FK	7002	2220	8	NH
ZS6AKF	7009	1640	13	CA
ZS95WRT	7018	0400	9	CA

30 Meters

3B8FG	10107	0250	9	GA
5N8NDP	10110	2318	6	MN
BV7FF	10103	1438	11	CA
CP8XA	10101	0035	10	SC
EA8CN	10105	2333	6	VA
EA9PB	10101	2201	9	VA
HC5AI	10104	2217	12	SC
JWØI	10101	1223	12	MA
KH6CD	10110	0200	8	VA
R1FJL	10105	2334	9	VA
TU4EY	10105	2225	10	SC
VK6RZ	10100	2232	6	FL
VP8CQS	10101	2145	12	SC
VQ9TP	10105	1443	8	CA

20 Meter CW

4S7WP	14005	1550	9	IA
4S7ZN	14022	1810	11	SC
9K2/ N6BFM	14008	1629	9	MN
9K2MU	14008	1500	13	IA
9Q5MRC	14023	1950	12	IA
9V1YC	14013	1527	11	ID
C53HG	14016	2240	12	CO
CP8XA	14015	0247	12	ID
DU3/ W4NXE	14018	2236	11	ID
FY5GJ	14024	0125	8	GA
HH2MED	14011	2221	12	CO
HH2ML	14018	2326	7	NH
HKØ/ GØSHN	14039	1415	11	VA
HL9DC	14025	0013	11	CA
PJ9JT	14008	2030	13	NH
S92SS	14004	2027	12	ID
S92VG	14012	2352	12	UT
SV5TH	14004	1548	9	MN
TA2BK	14005	1513	7	CA
TR8DF	14005	1913	1	WI
TU2XZ	14011	2232	14	ID
UAØFZ	14007	0015	9	GA
UAØKCL	14037	0140	8	GA
VK6DX *	14010	2300	7	CA
VQ9XX	14017	1700	13	IA
ZD8PC	14032	2228	7	MO

20 Meter SSB

9K2HN	14195	1450	13	IA
C37UA	14195	1253	7	AR
JW5QFA	14195	1348	11	AL
S92LB	14206	2247	14	WA
VQ9XX	14160	2035	11	MA

17 Meter CW

CP8XA	18070	2340	9	GA
EA8CN	18089	1411	12	WV
T77C	18075	1506	4	FL
UAØFZ	18069	0051	11	CA
V73C	18075	0034	11	AL
VS6BG	18069	0037	11	AL

17 Meter SSB

4X6TT	18155	1601	7	CA
FG5DG	18129	2115	3	SC
S92YL	18118	2030	11	CA
YO3FRI	18131	1449	9	MI

15 Meter CW

5R8AL	21009	1505	9	IA
7Z5OO	21015	1439	8	WI
9L1PG	21015	2143	4	FL
CX4SS	21047	2010	12	HI
EA8BWJ	21015	1803	11	SC
XQØYAF	21006	2251	12	CO
ZP6CW	21024	2344	6	GA

15 Meter SSB

5H3JD	21270	1530	9	AR
5T5MS	21268	1603	2	WI
5U7AA	21230	1550	9	IA
7Q7JL	21219	1525	9	IA
9G1BS	21260	1430	8	AR
D68QM	21260	1543	9	AR
FH5CB	21319	1503	9	AR
OD5NH	21221	1328	8	MA
S92YL	21230	1532	10	AR
SU2MT	21219	1510	9	AR
UR4WWT	21283	1331	9	MA
ZB2JO	21235	1523	9	AR
ZD7CTO	21266	1755	10	IA

WF5E - DX QSL SERVICE

DX QSL cards forwarded to foreign QSL bureaus,
QSL mgrs., or directly to DX stations.

Cost **6** cards per dollar
or **2** IRC

SASE FOR DETAILS

Les Bannon
3400 Bedford, Midland, Texas 79703

Issue 781 - March 24, 1995

Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Afghanistan	YA/PA	3BTQ	two months	I775
Albania	**ZA**	**/Z32KV**	**soon**	**I779**
Algeria	7X	7X5JF	75M 01Z	I775
Anguilla	**VP2E**	**VP2EN**	**Mar. 22-29**	**I778**
Aruba	**P4**	**P4ØR**	**Mar. 22-26**	**I778**
Ascension	**ZD8**	ZD8WD	Mar. -Sept.	I776
Bolivia	**CP/**	**LU5VC**	**Mar. 22-29**	**I779**
Cayman Islands	**ZF**	**ZF2AB**	**Mar. 23-30**	**I777**
		ZF2WH	**Mar. 17-27**	**I780**
Congo	**TN**	**TN1M**	**14240 21Z**	**I778**
Conway Reef	**3D2**	**CU/CT**	**Mar. 24-Apr. 3**	**I774/9**
Coromos	**D6**	**ON4QM**	**Feb. 20+**	**I776**
East Malaysia	**9M8/AHØW**		**Mar.**	**I774**
Europa	**FR/E**	**FR5HG/E**	**to Apr. 20**	**I780**
Fernando de Noronha		**PYØFM**	**Mar. 21-30**	**I780**
Guadaloupe	**FG**	**DLs**	**Apr. 4-8**	**I780**
Hong Kong	**VR2/**	**DF8AN**	**Apr. 6-13**	**I781**
ITU Hq.	**4U**	**4U1ITU**	**Mar. 25-26**	**I779**
Lebanon	OD5	OH1NOA/	to Aug.	I771
Macao	**XX9**	**DF8AN**	**Apr. 6-13**	**I781**
Maldives	**8Q**	**HB9DIF**	**Apr. 16-29**	**I780**
Malta	**9H**	**9H1TZ/TY**	**Mar. 24-Apr. 7**	**I780**
Marianas	**KHØ**	**AHØW**	**Mar. 23-30**	**I774/6**
		JAs	**Apr. 7-11**	**I780**
Nepal	**9N1/**	**DF8AN**	**to Apr. 5**	**I781**
Netherland Antilles		PJ9JT	to mid-April	I772
Paraguay	**ZP/**	**NI5D KD5IC**	**Mar. 16+**	**I776**
Rwanda	9X	9X5EE	1610/04010Z	I774
St. Lucia	**J6**	**/DK1RP**	**Apr. 11-29**	**I780**
		DLs	**Apr. 1-4**	**I780**
St. Martin	**FJ**	**/N9SW**	**Mar. 25-31**	**I777**
St. Vincent	**J8**	**DLs**	**Mar. 25-Apr. 1**	**I780**
Sao Tomé	**S9**	**S92YL**	**15/17M SSB 19-21Z**	
Spratly Is.	1S	9MØA	Mar. 29-Apr. 3	I778
		DUØK	Apr. 10-16	I778
Sri Lanka	**4S**	**ONs**	**to Apr. 1**	**I780**
Svalbard	**JW**	**YLs**	**Apr. 8-12**	**I780**
Thailand	**HS**	**/WQ5W**	**Mar. 25-26**	**I779**
		DF8AN	**Apr. 13-24**	**I781**
Tokelau	**ZK3**	**ZL1AMO**	**April?**	**I781**
Western Sahara	**SØ/KCØPA**		**21265 1500Z**	**I778**
Zaire	**9Q**	**9Q5TT**	**Feb.-Apr.**	**I773**

Contributors

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Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
80 Meters	JA7BXB	3509±	10-1100Z
80 Meters	JA1HQT	3506±	1000Z
80 Meters	JA1CGM	3505	1000Z
80 Meters	JH1GTV	3506	1030Z
Albania	ZA1J	7005	0215Z Sat.
Azerbaijan	4K6DFT	40M CW	0100Z+
Canary Islands	EA8CN	7005	0300Z+
Ceuta & Melilla	EA9PB	10101	2200Z
Chagos	VQ9XX	14014±	1700Z
Chagos	VQ9TP	40M CW	12-1400Z
East Malaysia	9M8DB	3794	1145Z
Franz Josef Land	R1FJL	10103±	2330Z+
French Guiana	FY5GY	7005	0200Z+
Gambia	C53HG	14010±	2240Z
Gibraltar	ZB2FK	7002	2230Z+

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P. O. BOX 50
FULTON CA
95439-0050 USA
(707) 523-1001

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Korea	HL9HH	3514	1045Z+
Lesotho	7P8SR	70101±	0215-0445Z
Mauritius Island	3B8CF	40M CW	0230-03Z
Philippines	DU7CC	7008±	1430Z
Seychelles	S79MX	1827	2300Z+
South Shetlands	VP8CQS	10101	2200Z+
Svalbard	JWØI	7006±	0530-09Z
Syria	YK1AO	7005±	1500Z
Zambia	9J2BO	7004	0430Z
Zone 29	VK6HD	3505	1045Z+
Zone 29	VK6DX	14010	2300Z+

DX Operating Events and DX Gatherings

Mar. 25-26	CQ WPX SSB Contest
April 1-2	Poland DX Contest
April 1-2	Spanish RTTY Contest
April 7-9	Ham Radio/DXPO Atlanta Ga.
April 7-9	5-9 Japan CW Contest
April 8-9	Israel DX Contest